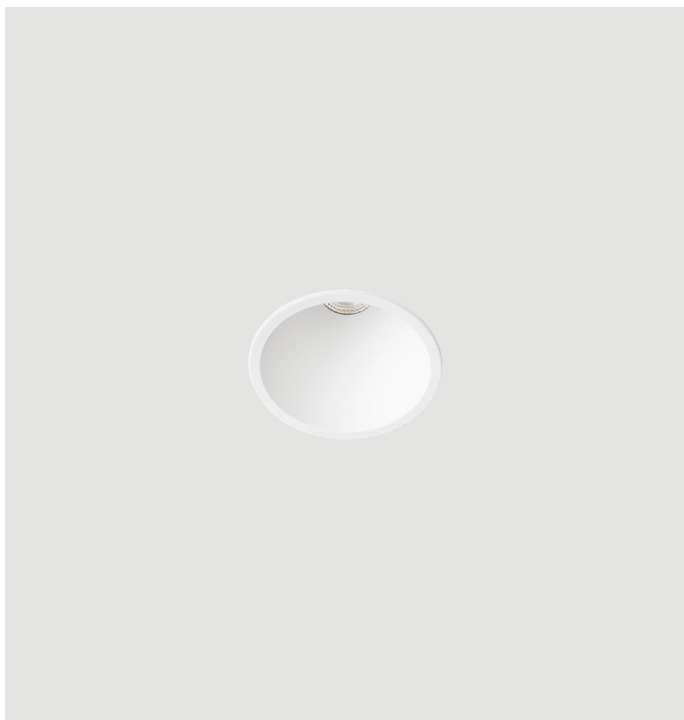


# OPTIK 1

## RECESSED

Optik has the design of a lens in two degrees of opening, this lens offers greater efficiency and improves light distribution, it also protects the LED from external agents such as dust and handling.



**Qualities**

LED
□
230V
IP43
50,000h L80/B10
McAdam C3

**Led Colour**

2.7K
3K
4K
2700K-6000K

**Regulation**

NO DIM
DALI
IGBT TRIAC

**Beam Angle**

15°
40°

**Finish**

■
□

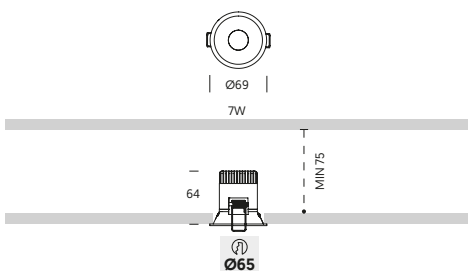
**Diffuser**

☉

**Installation**

■

**TEC. DRAWINGS**



	W	mA	TEMP	LUM	CRI
			2.700K	630	
<b>OPTIK 1</b>	8W	200	3.000K	766	>90
			4.000K	931	

**REF. CODE**

**CODE BASE**    **Technology**    **Power**    **LED Control**    **LED Colour**    **Beam angle**    **Diffuser**    **Finishes**

OPT1 + A Led + 07 8W + N NoDim + 2 2700K + 1 15° + B Clear + BS Black

D Dali    3 3000K    4 40°    WS White

D Dali TW    4 4000K

C IGBT/TRIAC    8 Tunable White

